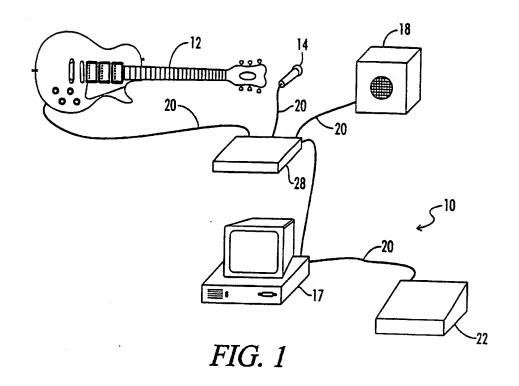
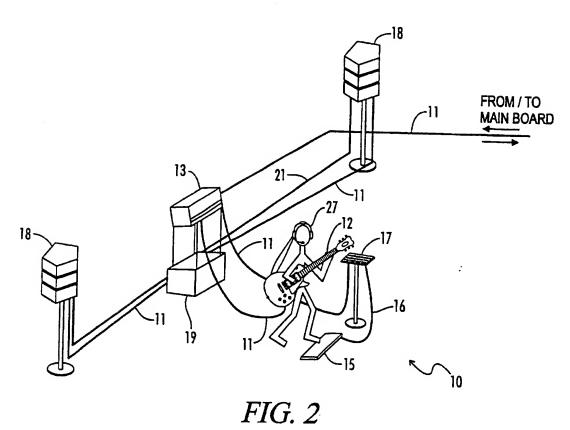
N9579, N9349, N9350 1 N9351 Sheet 1 of 37





N9579, N9349, N9350, + N9351 SHEET 2 OF 37

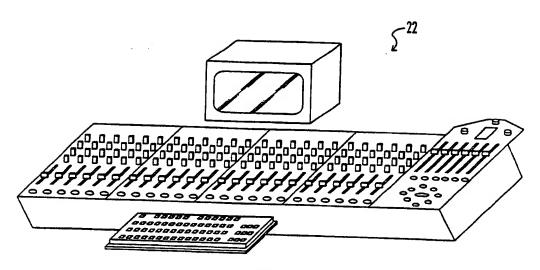
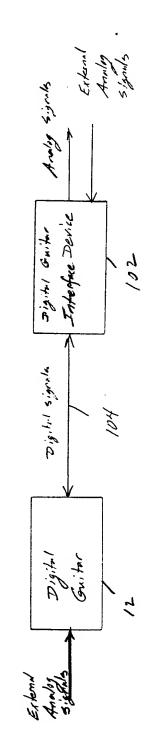
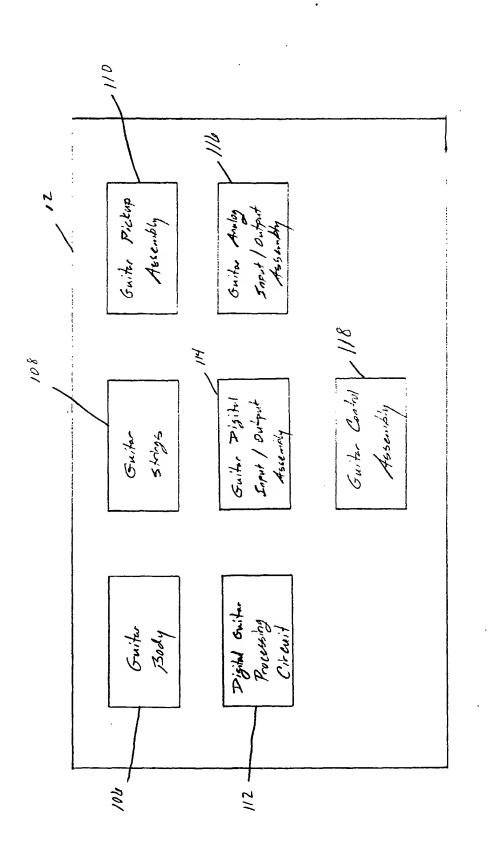


FIG. 3



F. 6.



N9579, N9349, N4350 + N9351 SHEET 5 OF 37

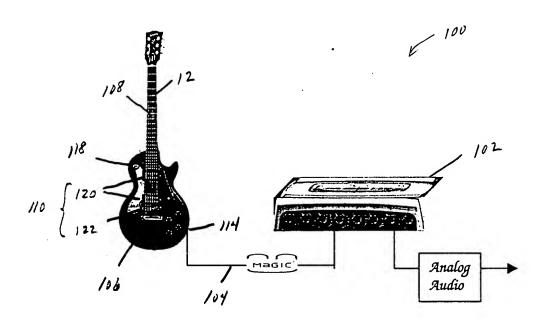
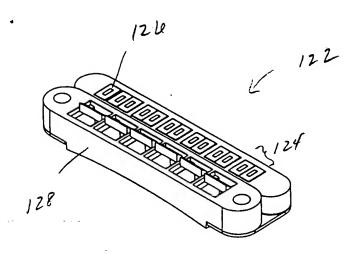
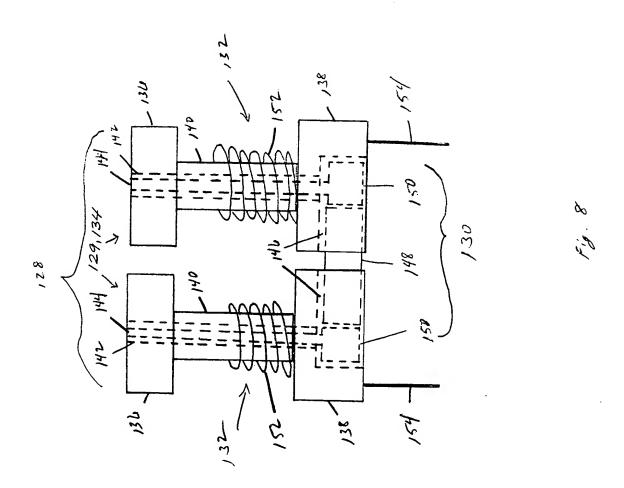


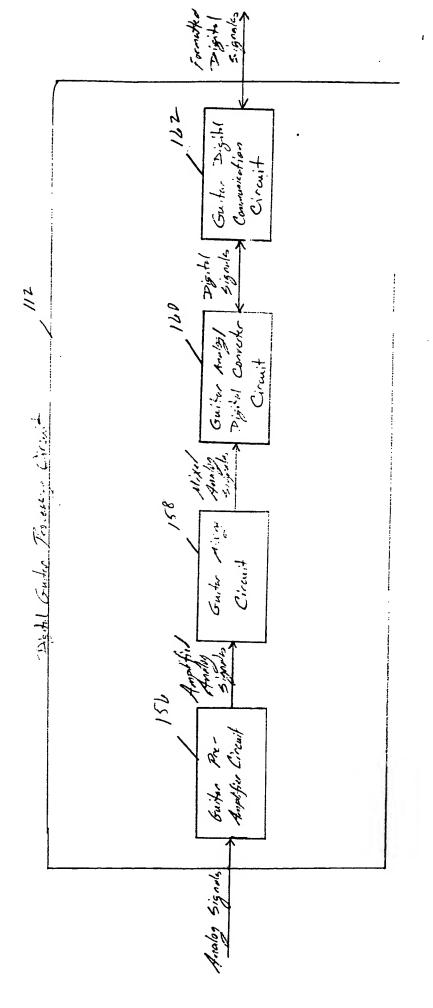
Figure 6

N9579, N9349, N9350 + N9351 SHEET 6 OF 37

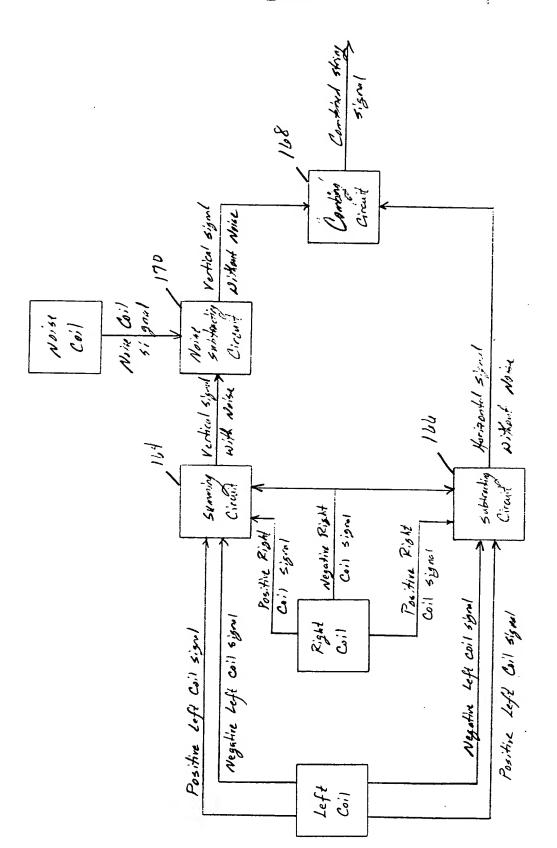


Eig. 7

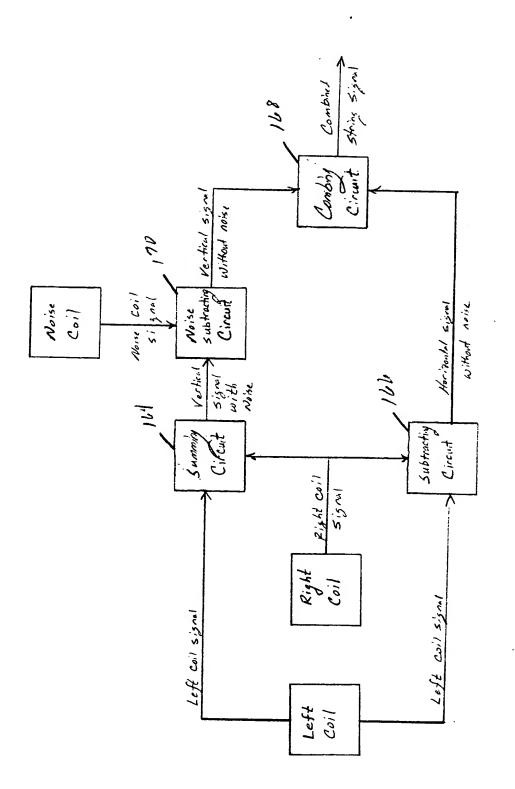




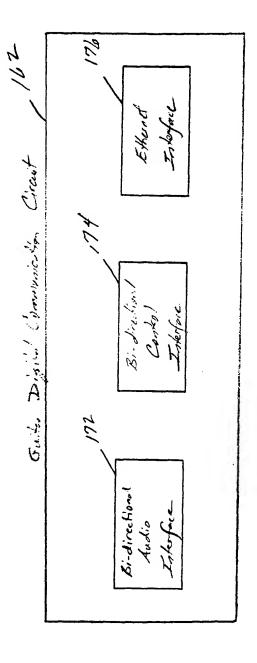
6:10



K.19. 10



1. 20.



N9579, N9349, N9350 + N9351 SHEET 12 OF 37

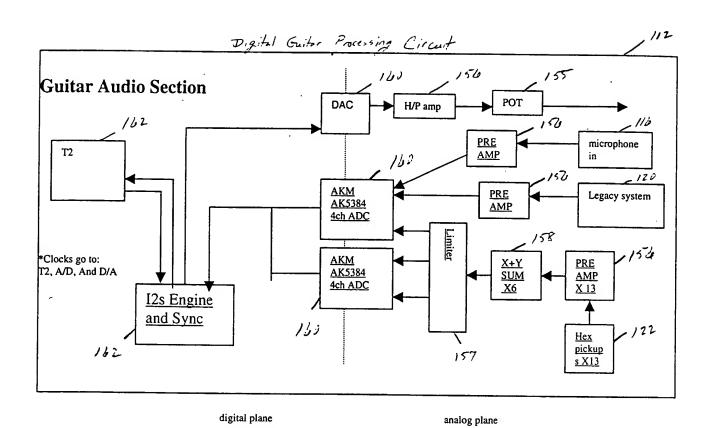
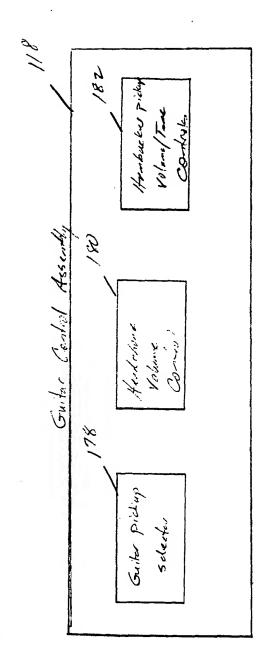


Figure 13



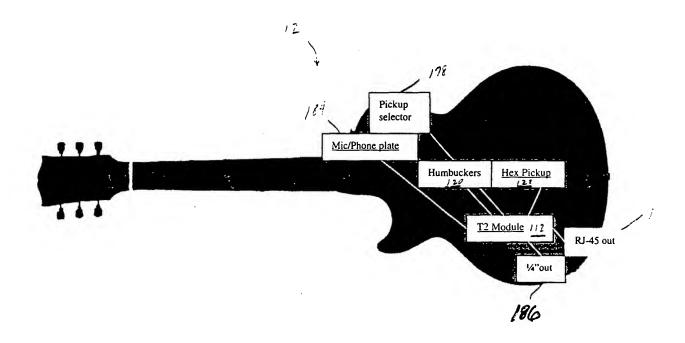
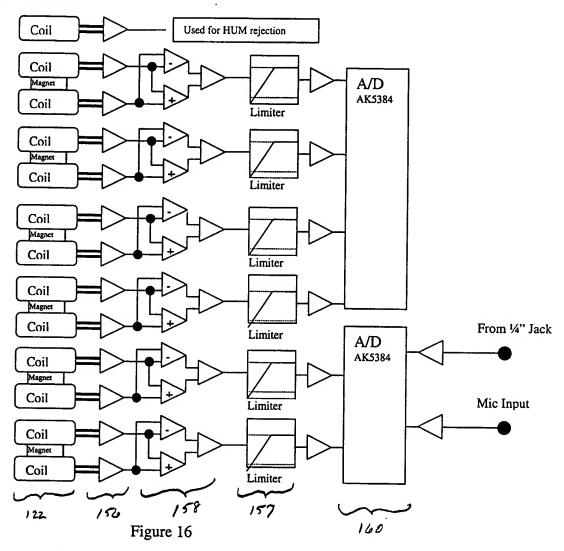


Figure 15

N9579, N9349, N9350 + N9351 SHEET 15 OF 37

Preamp Section



N4579, N9349, N4350 + N4351 SHEET 16 OF 37

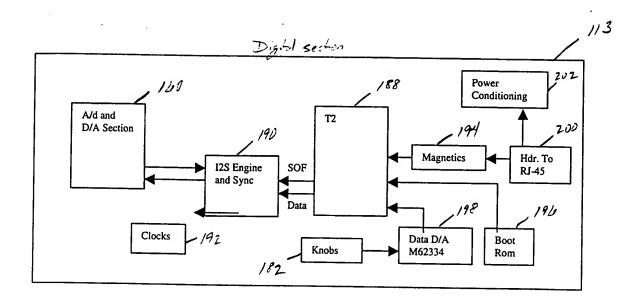


Figure 17

N9579 N9349, N9350 + N9351 SHEET 17 OF 37

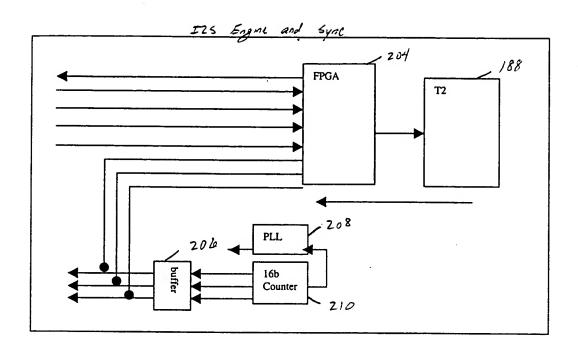
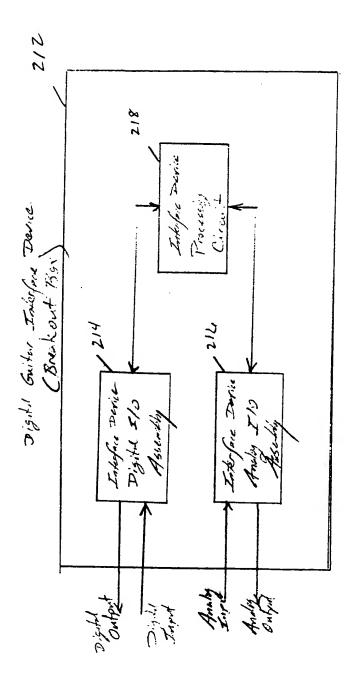
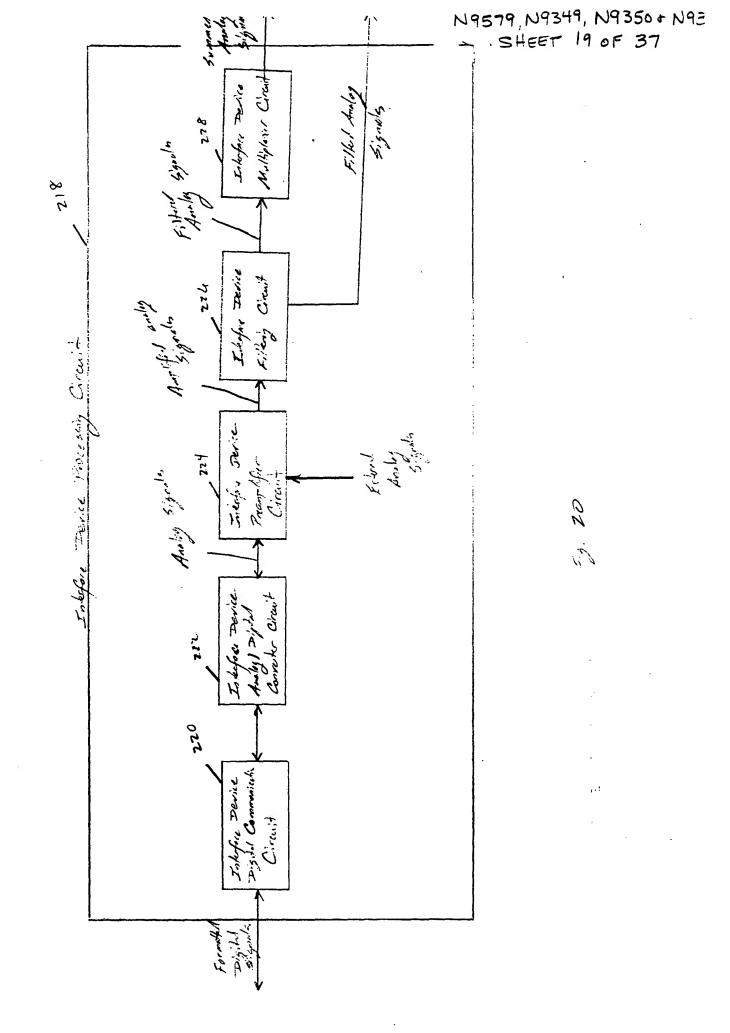


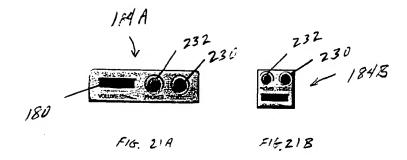
Figure 18



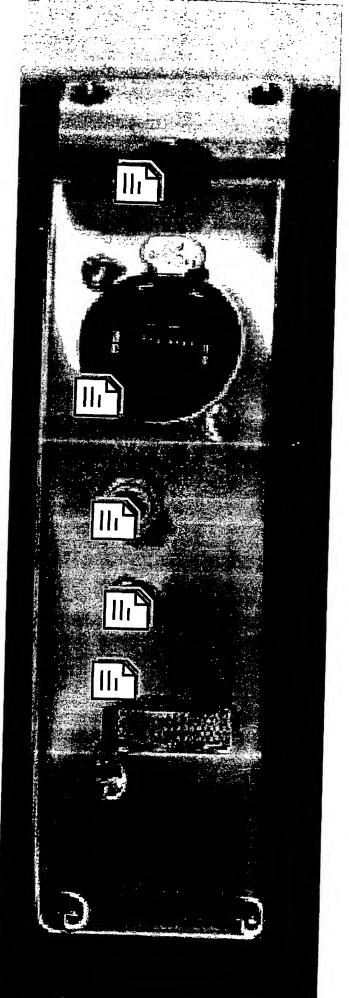
1.5.



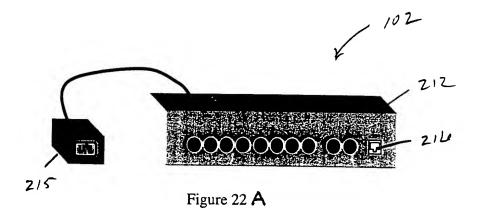
N9579, N9349, N9350+ N9351 SHEET 20 OF 37



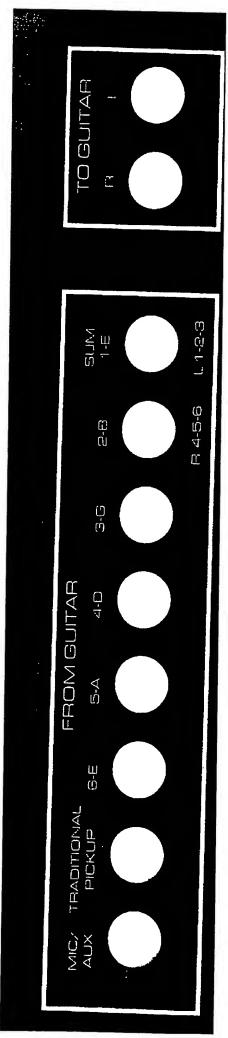




N9579, N9349, N9350 + N9351 SHEET 22 OF 37

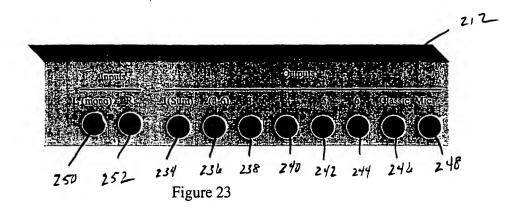


N9579, N9349, N9350+ N935 SHEET 23 OF 37



F16.22 B

N9579, N9349, N9350+ N9351 SHEET 24 OF 37



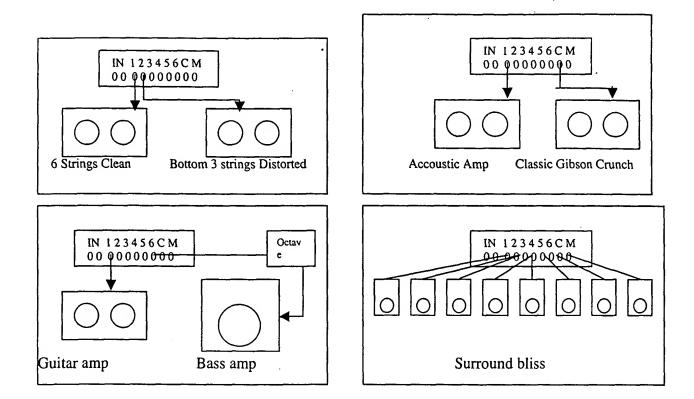


Figure 24

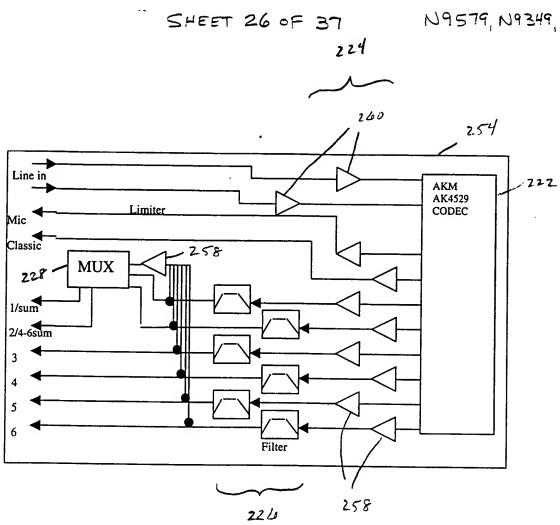


Figure 25

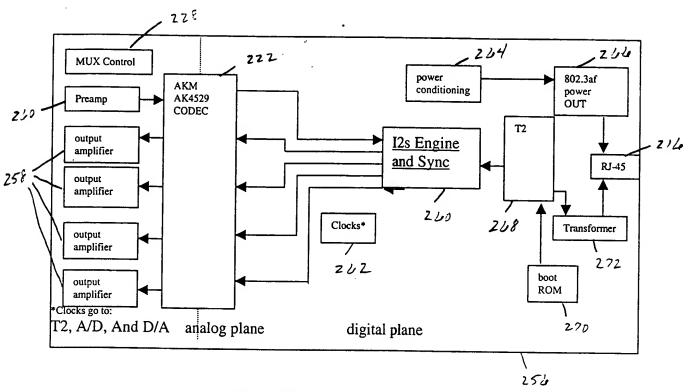


Figure 26

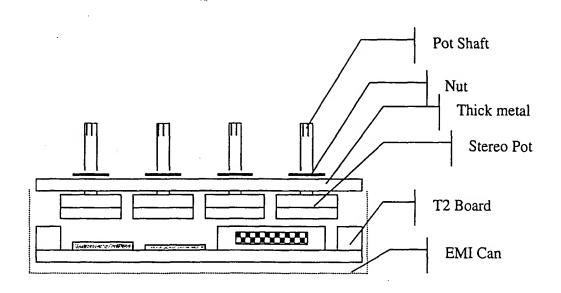


Figure 27

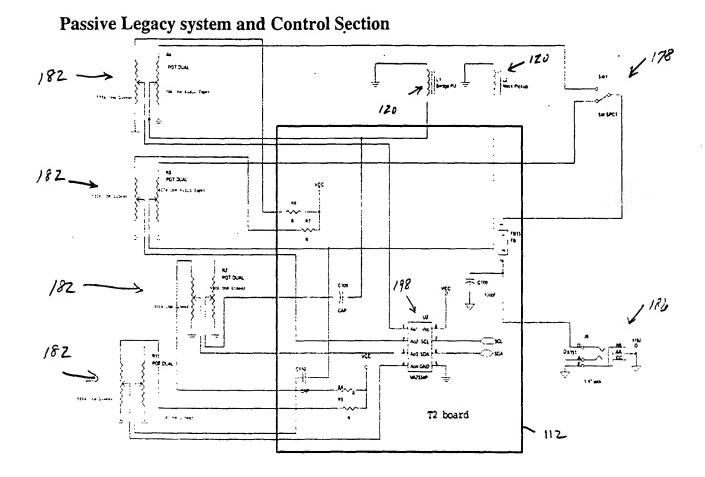
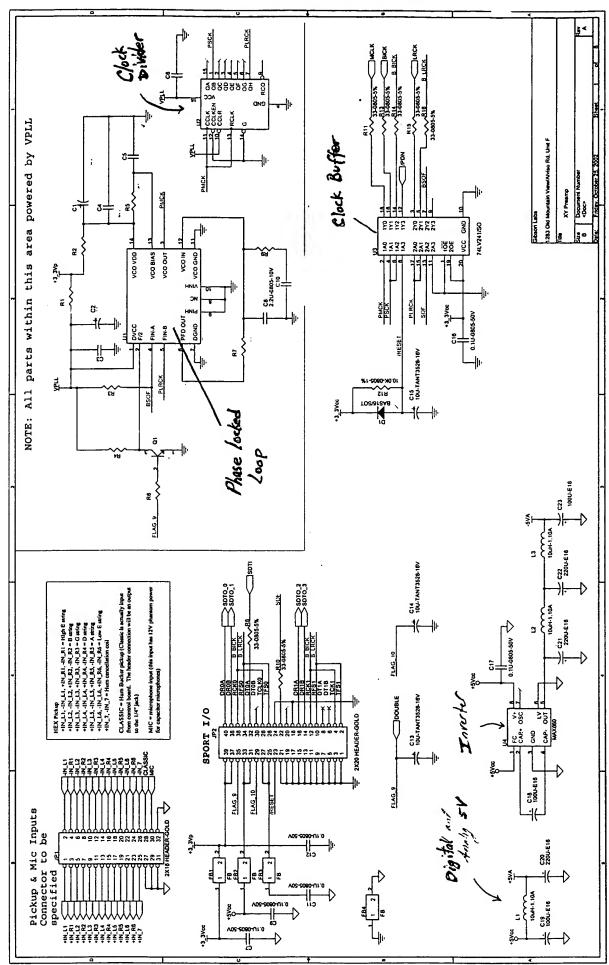
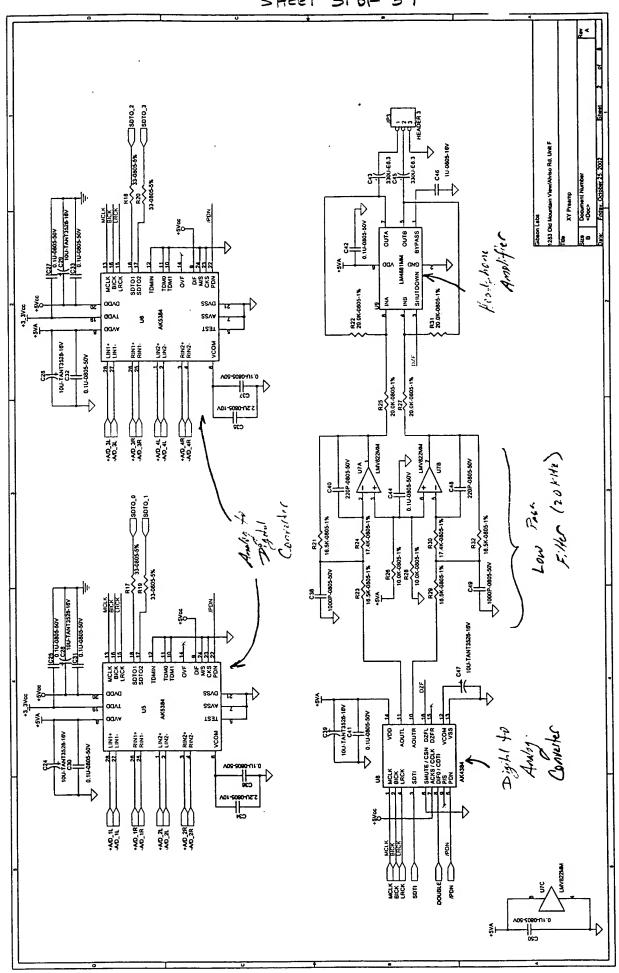


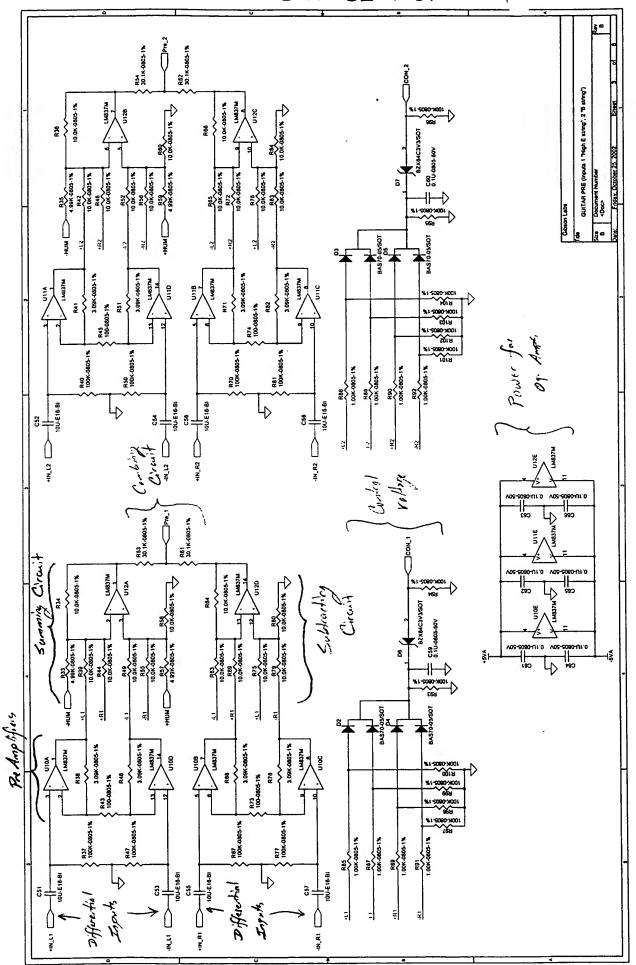
Figure 28



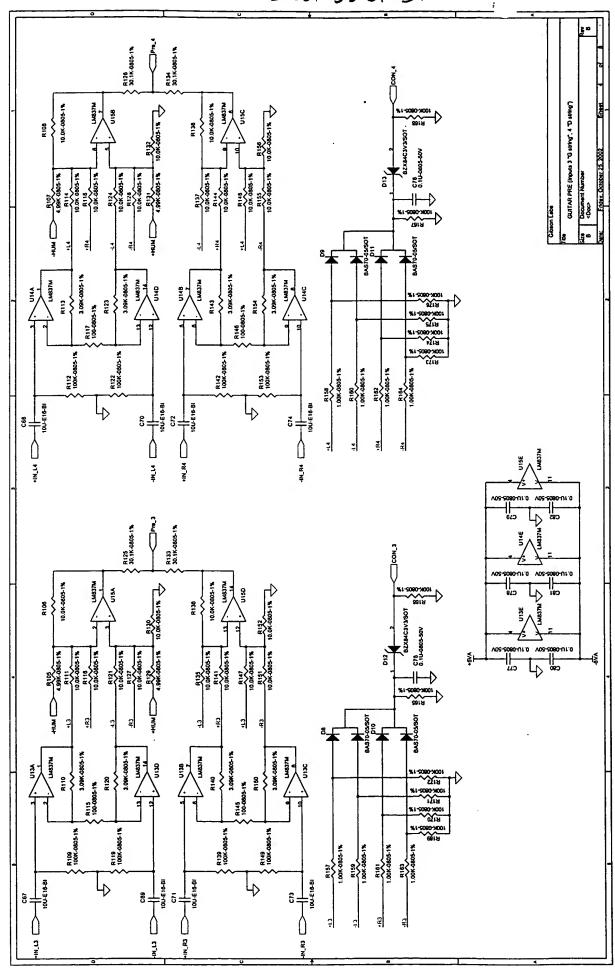
F 2 87



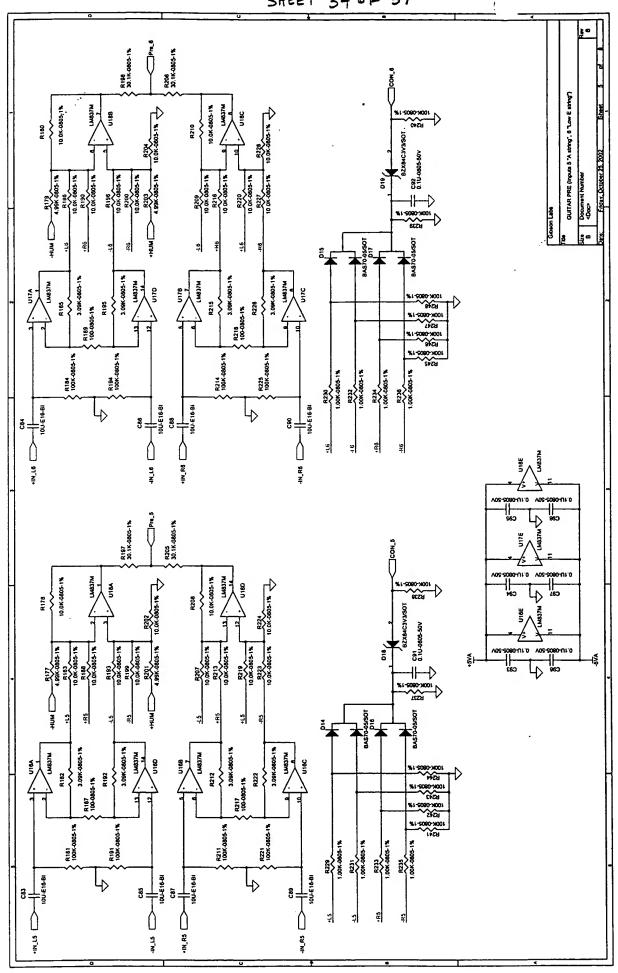
F.5. 30



15. 31

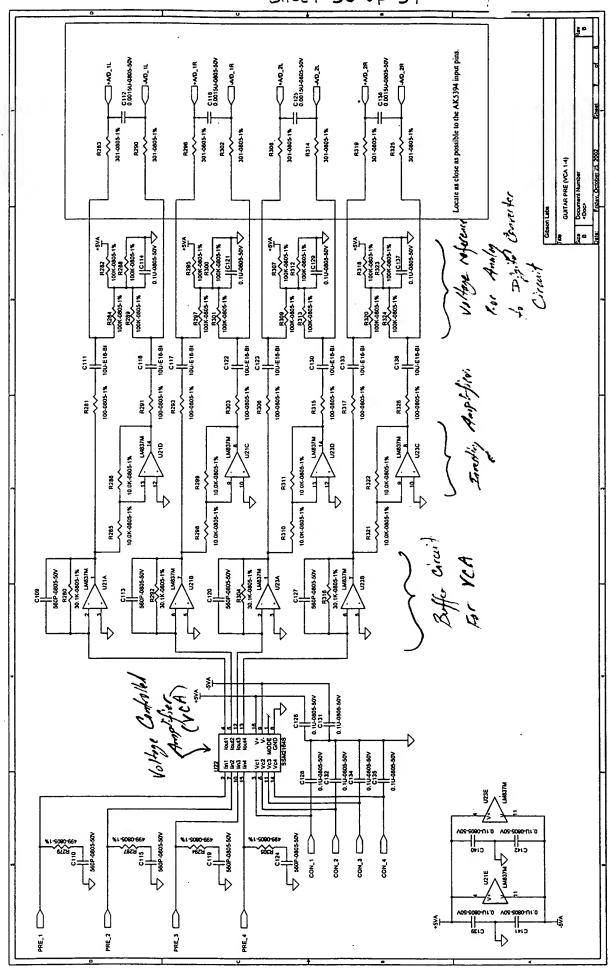


Fg. 32

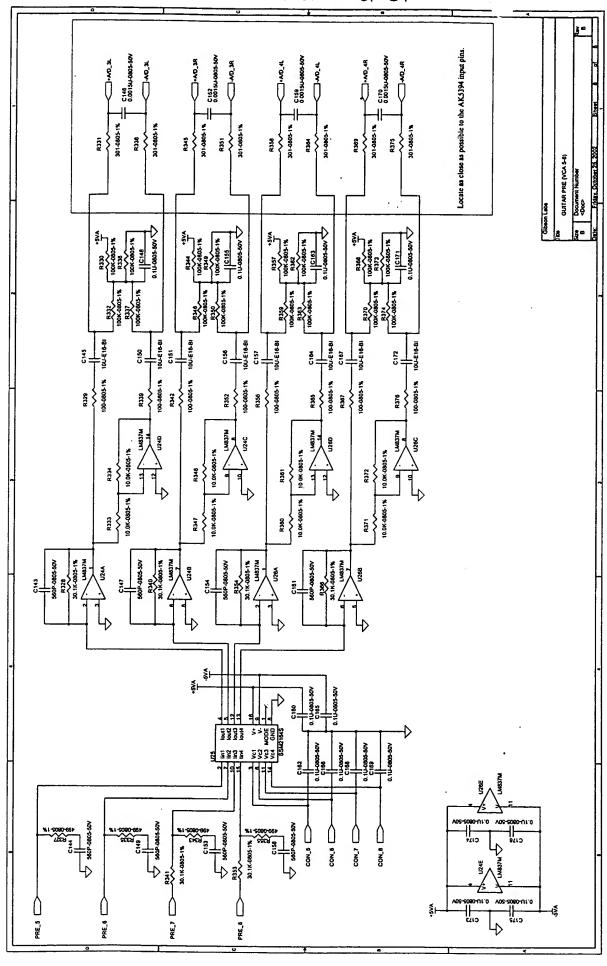


F. 33

Fig. 34



F. 35



25 34